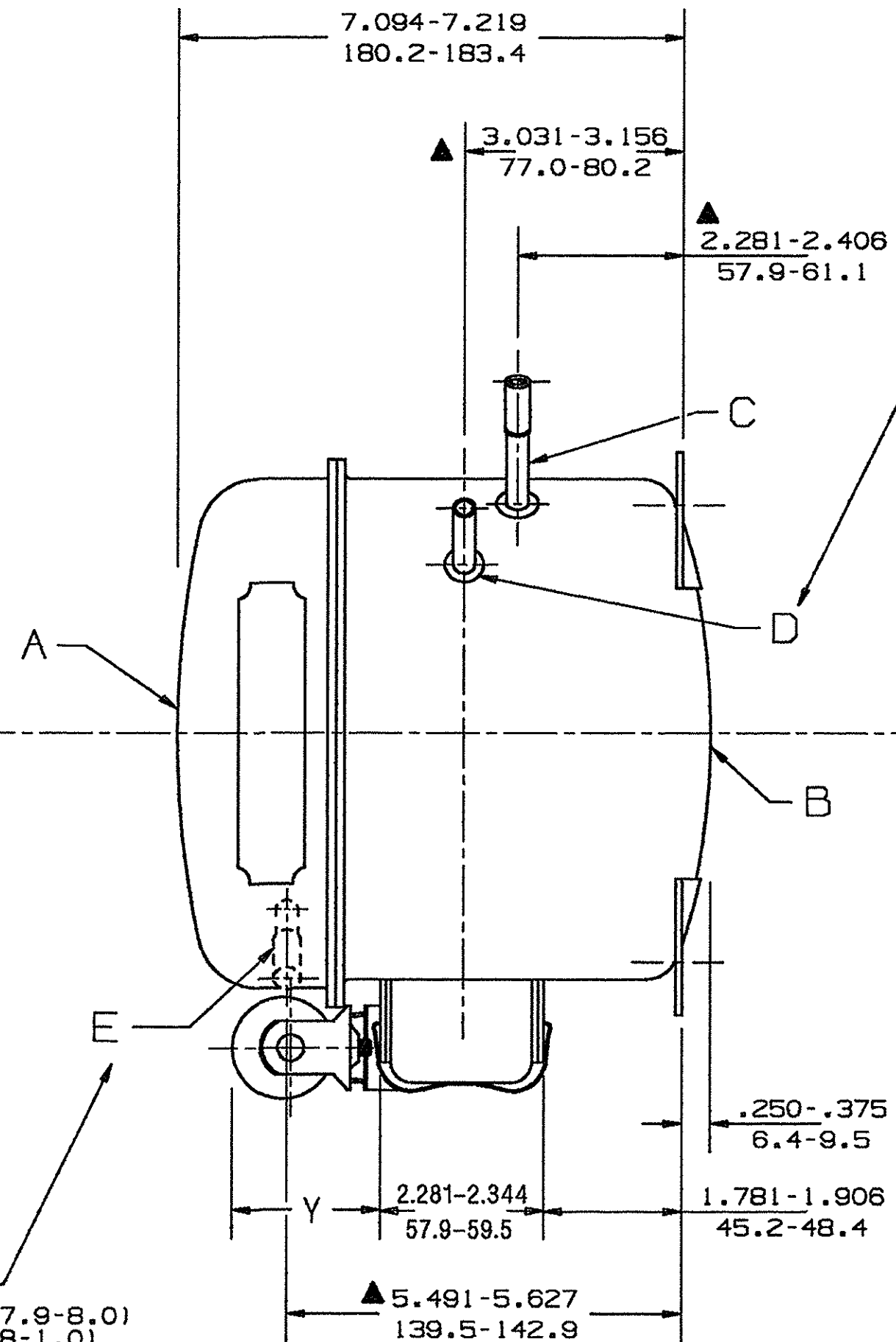




Technical drawing of a mechanical part, likely a flange or a similar component. The drawing shows a cross-section of the part, which has a rounded top and a flat base. A horizontal line represents the base of the part. A vertical dashed line indicates the centerline. A diagonal line is drawn from the center of the base to the top edge of the part. Dimensions are provided for the part's geometry:

- Top left dimension: $2.406 - 2.469$ (with a horizontal arrow) and $2.203 - 2.328$ (with a horizontal arrow).
- Top right dimension: $56.0 - 59.1$ (with a horizontal arrow).
- Bottom left dimension: $61.1 - 62.7$ (with a horizontal arrow).
- Bottom right dimension: $2.766 - 2.828$ (with a horizontal arrow) and $70.3 - 71.8$ (with a horizontal arrow).

VIEW IN DIRECTION A

- | Q.A. SYMBOLS | |
|--------------|----------------|
| ★ | = CATEGORY I |
| ▲ | = CATEGORY II |
| ■ | = CATEGORY III |
| | = CATEGORY IV |

AE

DO NOT SCALE THIS DRAWING. ALL FERROUS MATERIALS MUST NOT BE RECEIVED OR AT COMPRESSOR. SCALE 1"=2"	DIS. CODE	NAME				THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO THIS
	34D	SALES COMPRESSOR				
	DWN. BRODERICK 2/4/91	CK. MAGNUEY 12-21-93	APPR. BLANDEN	SCALE 1"=2"		
	TECUMSEH PRODUCTS CO. TECUMSEH, MICHIGAN				PART NO. DCAE908	
	MATERIAL NOTED					
	INTERNAL USE ONLY UGDISK57BRODERICK\AE-DCAE908\B-C.PRT					